

Figure 1 Map of pSA91RbG showing the BglII fragment encoding the rabies G protein cloned into the BamHI site of pSA91.

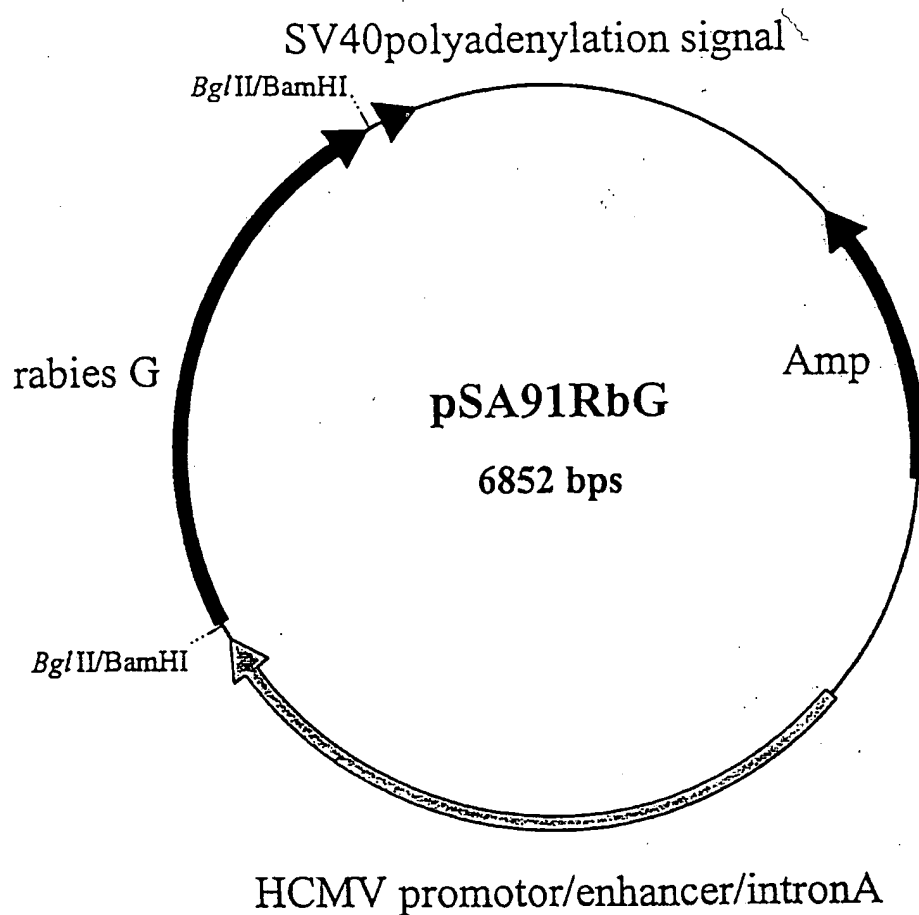




FIG. 4

Optimisation of the yield of MLV particles pseudotyped with rabies G protein by reducing the amount of pSA91RbG used.

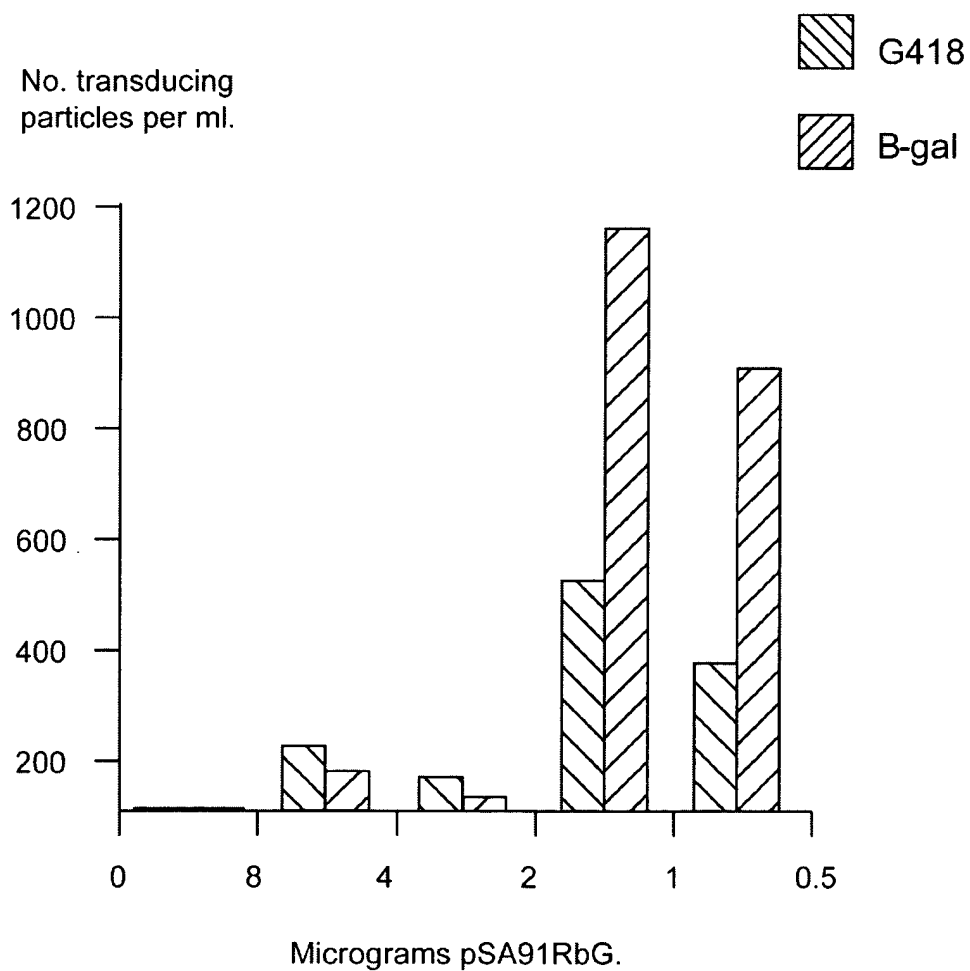




FIG. 5

Comparison of the effect of reducing the relative amount of envelope used to produce pseudotyped EIAV particles on the resulting titre.

